	Applicant(s)
10/773.777	NARAYAN ET AL.
Examiner	Art Unit
Emmanuel Bavard	2611
ears on the cover sheet with the (OR REMAINS) CLOSED in this or other appropriate communica	e correspondence address application. If not included tion will be mailed in due course. THIS ct to withdrawal from issue at the initiative
<u>5/29/07</u> .	
of this communication to file a re IENT of this application. itted. Note the attached EXAMIN es reason(s) why the oath or dec at be submitted. son's Patent Drawing Review (Parameter). Son's Amendment / Comment or in the .84(c)) should be written on the dra the header according to 37 CFR 1.1	his national stage application from the ply complying with the requirements IER'S AMENDMENT or NOTICE OF plaration is deficient. TO-948) attached TO-948) attached TO-948 attached
5. ☐ Notice of Inform 6. ☐ Interview Summ Paper No./Mail 7. ☐ Examiner's Ame	al Patent Application eary (PTO-413),
	ears on the cover sheet with the (OR REMAINS) CLOSED in this or other appropriate communication is subject and MPEP 1308. 5/29/07. Index 35 U.S.C. § 119(a)-(d) or (f) the been received. It been received in Application Not cuments have been received in the first of this application. Interview Summer of BIOLOGICAL MATERIA (Sit OF BIOLOGICA (SIT OF BIOLOGICA (SIT OF BIOLOGICA (SIT OF BIOLOGICA (

Application/Control Number:

10/773,777 Art Unit: 2611

DETAILED ACTION

This is in response to amendment and terminal disclaimer filed on 5/29/07 in which claims 1-51 are pending. The applicant's amendment has been fully considered therefore this case is in condition for allowance.

Allowable Subject Matter

1. The following is an examiner's statement of reasons for allowance: the prior art of record fail to anticipate or render obvious the following recited features: a plurality of matrix generators, wherein each matrix generator is configured for generating a matrix comprising elements of an interfering signal selected for cancellation; a processor communicatively coupled to the matrix generators and configured for generating a cancellation operator from each matrix; and a plurality of applicators, wherein each applicator is communicatively coupled to the processor and configured for applying one of the cancellation operators to an input signal to substantially cancel one of the interfering signals as recited in all the independent claims.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Emmanuel Bayard whose telephone number is 571 272

3016. The examiner can normally be reached on Monday-Friday (7:Am-4:30PM)

Alternate Friday off.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Chieh Fan can be reached on 571 272 3042. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

11/19/2007

Emmanuel Bayard
Primary Examiner
EMMANUEL BAYARD
PRIMARY EXAMINER